

Date: _____

Attach to R.O. # _____

Disc Brake Rotor Refinishing Worksheet

Year and Model: _____

VIN: _____

Rotor Location: ☐ LF ☐ RF ☐ RR ☐ LR

Rotor thickness before refinishing _____ Rotor run-out before refinishing _____

Rotor thickness variation (measure in 8 places):

1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____ 7. _____ 8. _____

_____ Thickest part Refinishing time overall _____ min.

— _____ Thinnest part Rough-cut time _____ min.

Fine-cut time _____ min.

= _____ Maximum variation

Rotor thickness after refinishing _____ Rotor run-out after refinishing _____

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Rotor thickness after refinishing _____ Rotor run-out after refinishing _____

Technician Signature _____

Technician Number _____